| Certificate of Analysis | Page: 1 of 1     |
|-------------------------|------------------|
| HistoBond® slides       | Date: 03.09.2015 |
| CoA-08-HB               | Version: 1       |



| Identification of the product         |   |  |
|---------------------------------------|---|--|
| Product no.:                          | SL6518-8  |  |
| Product type:                         | HistoBond®+ adhesive microscope slides  |  |
| Lot number:                           | 51224   |  |
| UDI (smallest sales unit):            | 04064279015284  |  |
| UDI (multipack):                      | 04064279015307  |  |
| Manufacturing date:                   | 2023-09   |  |
| Manufacturer/supplier identification: |   |  |
| Company:                              | Avantik<br>19 Chapin Road - Building C<br>Pine Brook, NJ 07058  |  |
| Country of origin:                    | Germany   |  |
| 1. Specifications                     |   |  |
| Length (mm)                           | 75.2 ± 0.2 mm   |  |
| Width (mm)                            | 25.2 ± 0.2 mm   |  |
| Thickness:                            | 0.95-1.05 mm  |  |
| Material:                             | Soda lime glass<br>Material safety: There are no hazardous ingredients  |  |
| Feature:                              | pre-cleaned, ready for use, autoclavable, ground edges, tan marking area, with orientation word "Avantik", with T on both sides |  |
| Surface:                              | adhesive  |  |
| 2. Compliance                         |   |  |
| Standard:                             | DIN ISO 8037-1  |  |
|                                       |   |  |
| C€ marking:                           | batch management  |  |
| 3. Packaging                          |   |  |
| Packing unit:                         | 20x100 pcs.<br>100 pieces are packed in a plastic box, 20 plastic boxes are<br>packed in a carton                               |  |
| Brand name:                           | AVANTIK   |  |
| AVANTIK Cat. No.:                     | SL6518-8  |  |
|                                       |   |  |